

Amendments to the Specification:

Please amend the specification to delete the paragraph on page 25, lines 20-29 (paragraph 154 in the published application) and replace with the following paragraph:

-- In one embodiment, the present invention relates to immunotoxin conjugates and methods for making these conjugates using antibody variants or antibody mimics. In a preferred embodiment, variants of the antibody of the present invention are directed against CD22 and display improved affinity for CD22. Such variants can be obtained by a number of affinity maturation protocols including mutating the CDRs (Yang *et al.*, J. Mol. Biol., 254, 392-403, 1995), chain shuffling (Marks *et al.*, Bio/Technology, 10, 779-783, 1992), use of mutator strains of *E. coli* (Low *et al.*, J. Mol. Biol., 250260, 359-368, 1996), DNA shuffling (Patten *et al.*, Curr. Opin. Biotechnol., 8, 724-733, 1997), phage display (Thompson *et al.*, J. Mol. Biol., 256, 77-88, 1996) and sexual PCR (Cramer *et al.*, Nature, 391, 288-291, 1998).--